

ABSTRACT

A method of making a new dental prosthetic from an existing dental prosthetic including the steps of providing an existing dental prosthetic; and providing a mold having a bottom half and a top half, the bottom half including a side wall, a closed bottom and an open top face for mating with the top half, the top half including a further side wall, an open bottom face for mating with the open top face of the bottom half, and a partially opened top. The bottom half is then partially filled with a first molding material, and a first portion of the existing denture of a first molded material. The top half of the mold is placed on the bottom half of the mold; and a portion of the first material and a further portion of the existing denture is covered with a second material. A mold for making a dental prosthetic includes a top half and a mating bottom half. The bottom half includes a side, an open top, and a substantially closed bottom. The top half includes a side, an open bottom which mates with the top of the bottom half, and a partially opened top. A locking element may be provided for permanently or detachably attaching the top and bottom halves of the mold, such as for shipping.